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SHEET 1 OF 1

<b>FORM PTO - 1449</b> <b>INFORMATION DISCLOSURE STATEMENT</b>		<b>ATTORNEY DOCKET NO.:</b> MIT-118 <b>APPLICANT(S):</b> Harchol-Balter et al. <b>SERIAL NO.:</b> 09/576,676 <b>FILING DATE:</b> May 23, 2000 <b>GROUP:</b> 2937	
<b>OTHER ART, JOURNAL ARTICLES, ETC.</b>			
<b>EXAM. INIT.</b>	<b>OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)</b>		
	CA	Agrawal et al., "Epidemic Algorithms in Replicated Databases", <i>Proceedings of the Sixteenth ACM SIGACT-SIGMOD-SIGART Symposium on Principles of Database Systems</i> , pages 161-172, 12-15 May 1997.	
	CB	Assmann et al., "The Number of Rounds Needed to Exchange Information Within a Graph", <i>SIAM Discrete Applied Math</i> , Vol. 6, No. 2, pages 117-125, July 1983.	
	CC	Demers et al., "Epidemic Algorithms for Replicated Database Maintenance", <i>Proceedings of the Sixth Annual ACM Symposium on Principles of Distributed Computing</i> , pages 1-12, 10-12 August 1987.	
	CD	Even et al., "On the Number of Rounds Necessary to Disseminate Information", <i>Proceedings of the ACM Symposium on Parallel Algorithms and Architectures</i> , pages 318-327, 1989.	
	CE	Hayden et al., "Probabilistic Broadcast", <i>Cornell CS Technical Report TR96-1606</i> , 15 pages, 1998.	
	CF	Hedetniemi et al., "A Survey of Gossiping and Broadcasting in Communication Networks", <i>Networks</i> , Vol. 18, No. 4, pages 319-349, winter 1988.	
	CG	Moy, "RFC 1583: OSPF Version 2", printed October 25, 2000 from <a href="http://rfe.esuka.net/rfc/rfc1583.html">http://rfe.esuka.net/rfc/rfc1583.html</a> , 213 pages, March 1994.	
	CH	Oppen et al., "The Clearinghouse: A Decentralized Agent for Locating Named Objects in a Distributed Environment", <i>ACM Transactions on Office Information Systems</i> , Vol. 1, No. 3, pages 230-253, July 1983.	
	CI	Pele, "Fault-Tolerant Broadcasting and Gossiping in Communication Networks", <i>Networks</i> , Vol. 28, pages 143-156, October 1996.	
	CJ	Van Renesse et al., "A Gossip-Style Failure Detection Service", pages 55-70, 1998.	
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